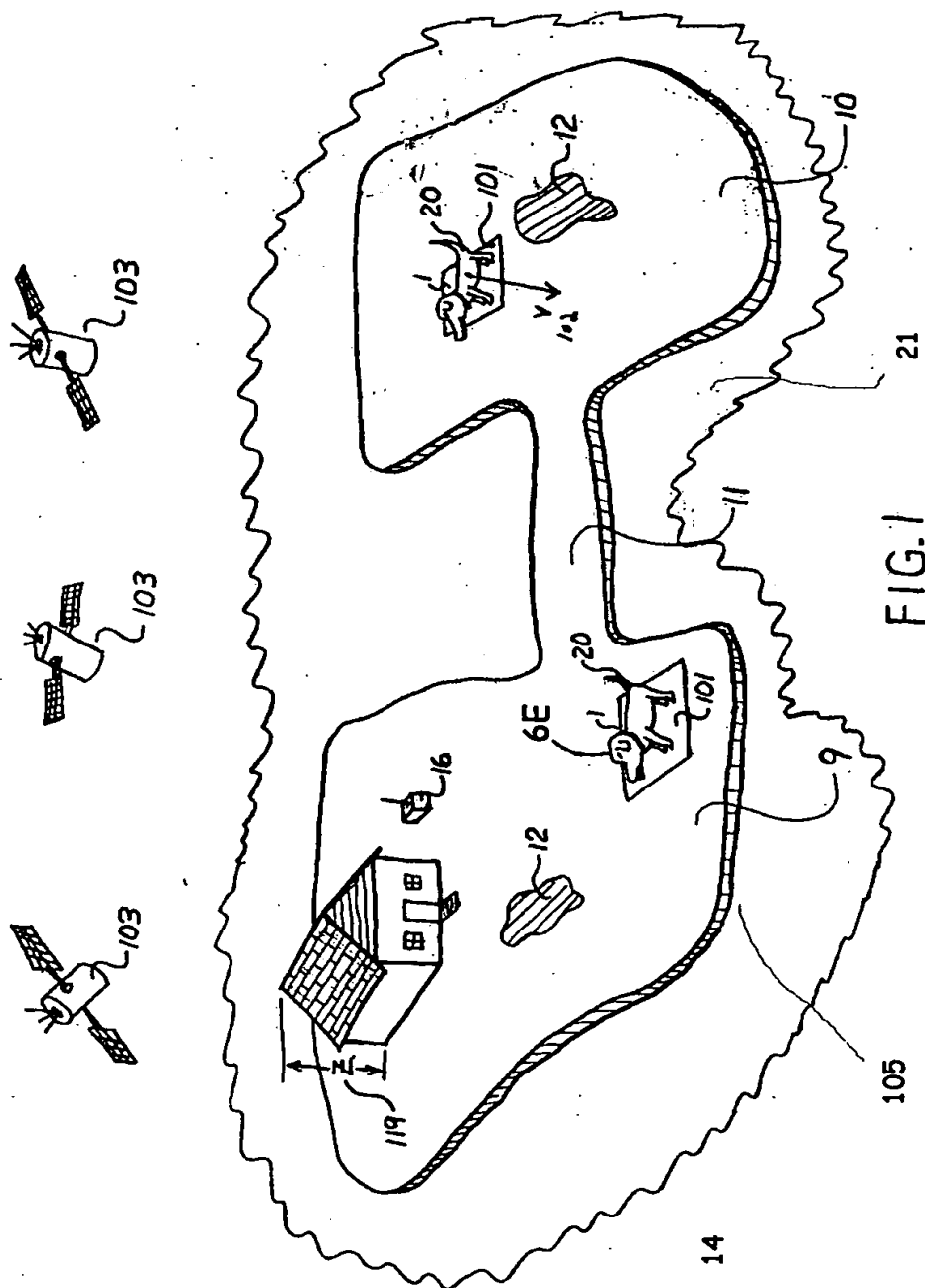
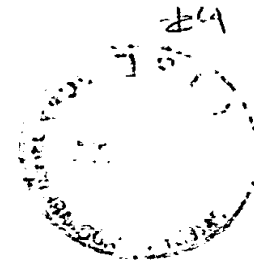
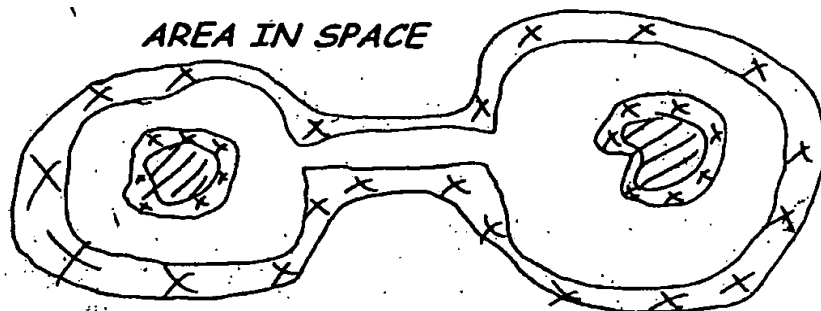
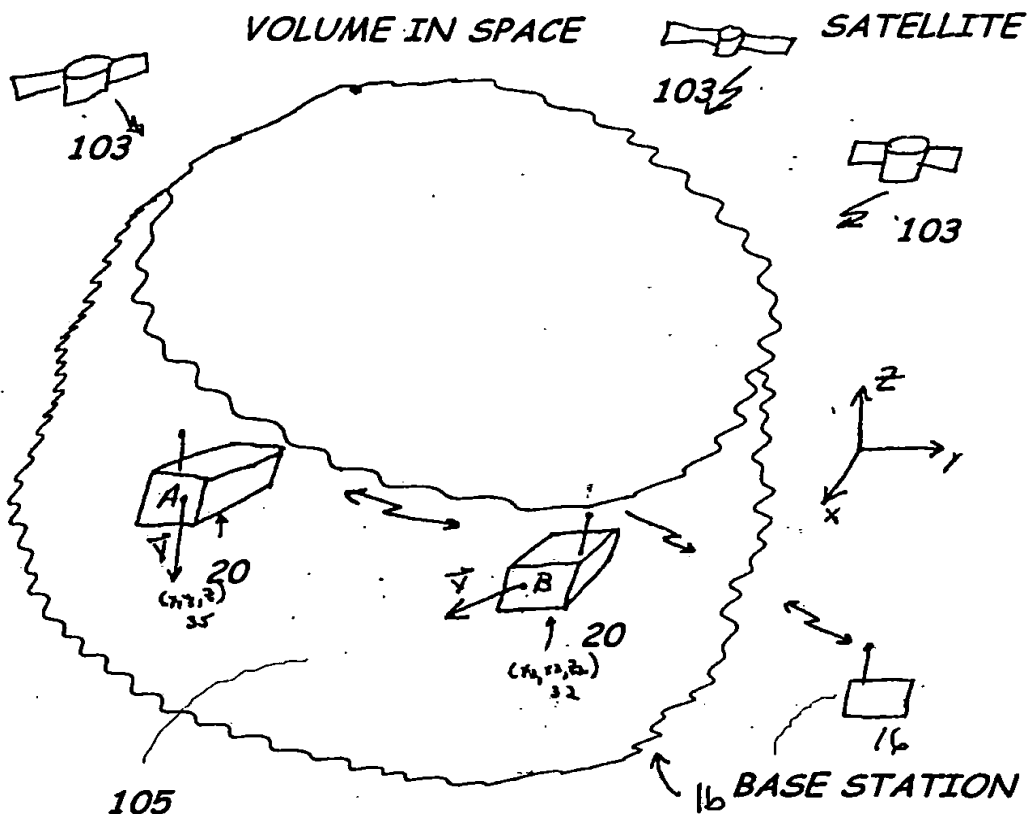


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x HYSTERESIS ZONE
 /// EXCLUDE ZONE
 □ SAFE ZONE

Figure 1b

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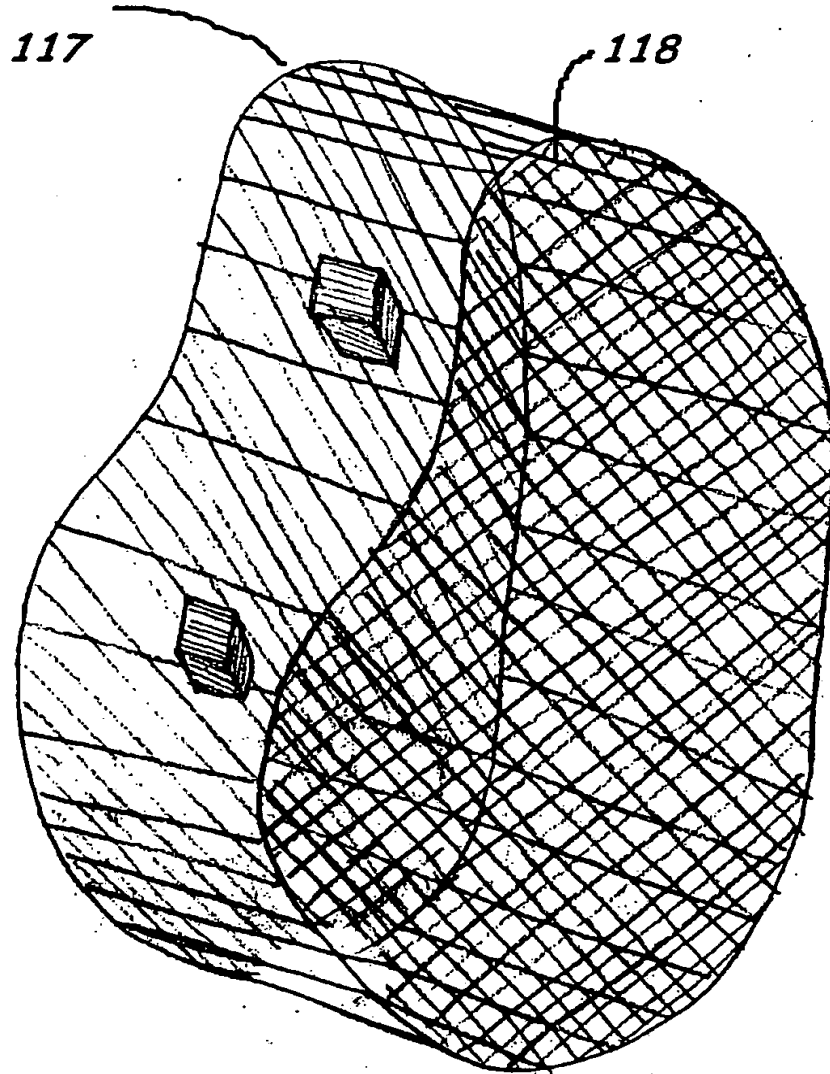
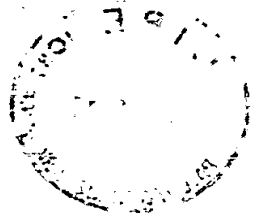


FIGURE 1C

10035937.070102

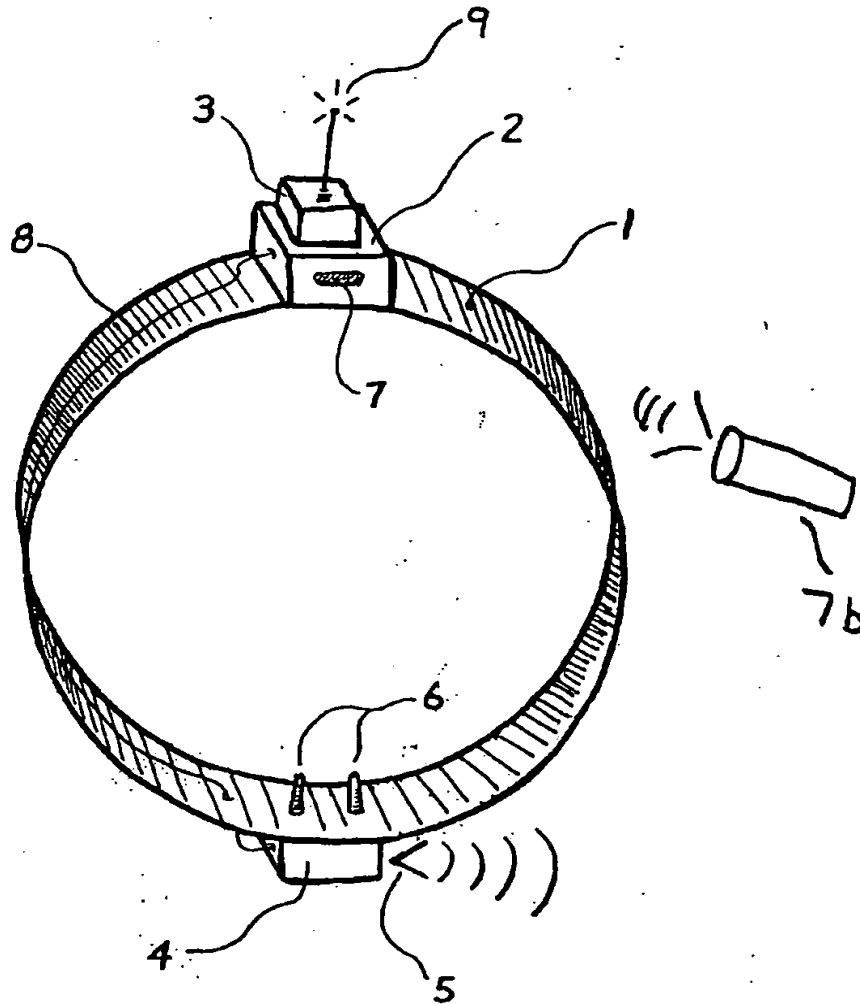


FIG. 2

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106

Fig 3A

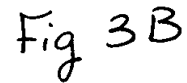


Figure 1 is a block diagram of a GPS receiver system. The central component is a rectangular box labeled "GPS-MS1E". Below this box, the letters "LX" and "MX" are printed. To the left of the central box, there is a vertical column of text: "111", "109", "TX", and "RX". A line connects "111" to "109", which then splits into two lines leading to "TX" and "RX". To the right of the central box, there is a vertical column of text: "110" and "106". A line connects "110" to "106", which is labeled "Antenna Input". Various signal lines connect these components to the central unit. The diagram is labeled "Figure 1" at the bottom.

Fig 3C

000000000000

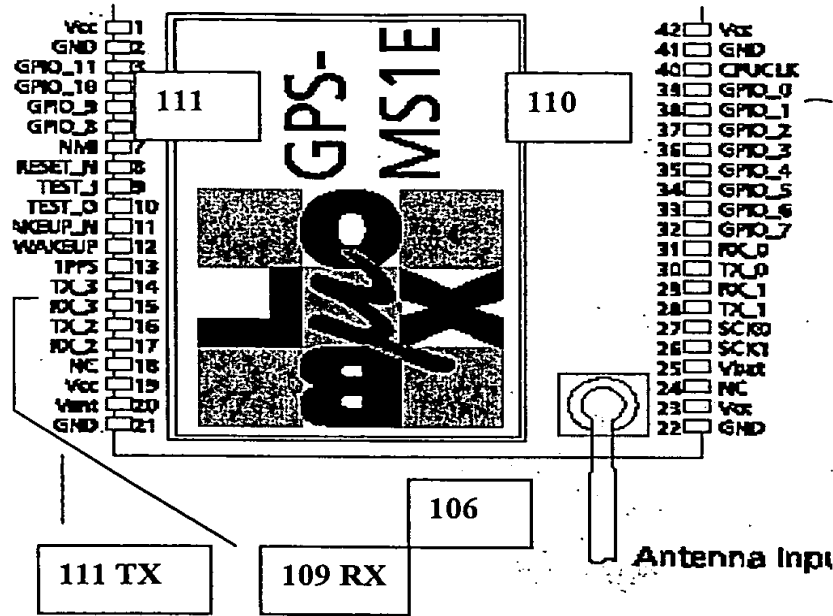
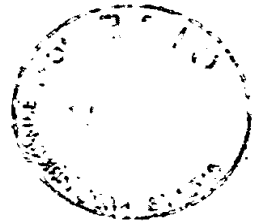


Figure 4

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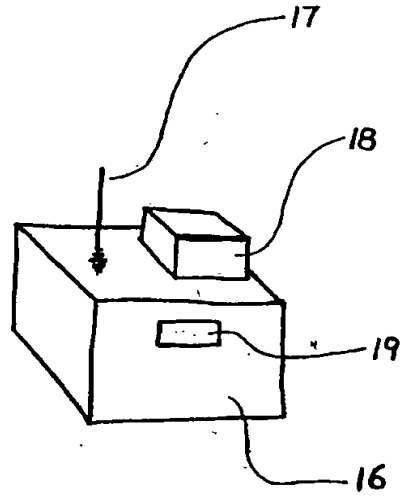


FIG. 5

201020 4665E001



FIG.6A

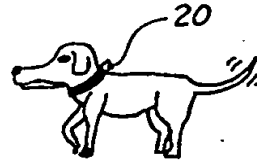


FIG.6B

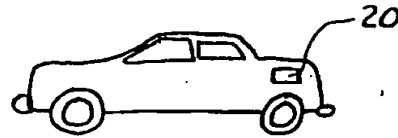


FIG.6C

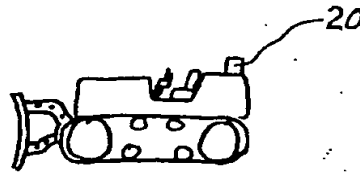


FIG.6D

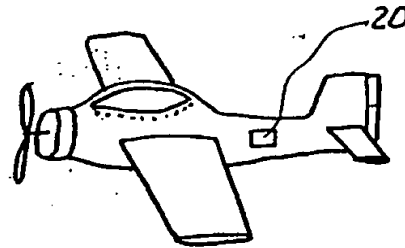


FIG.6E



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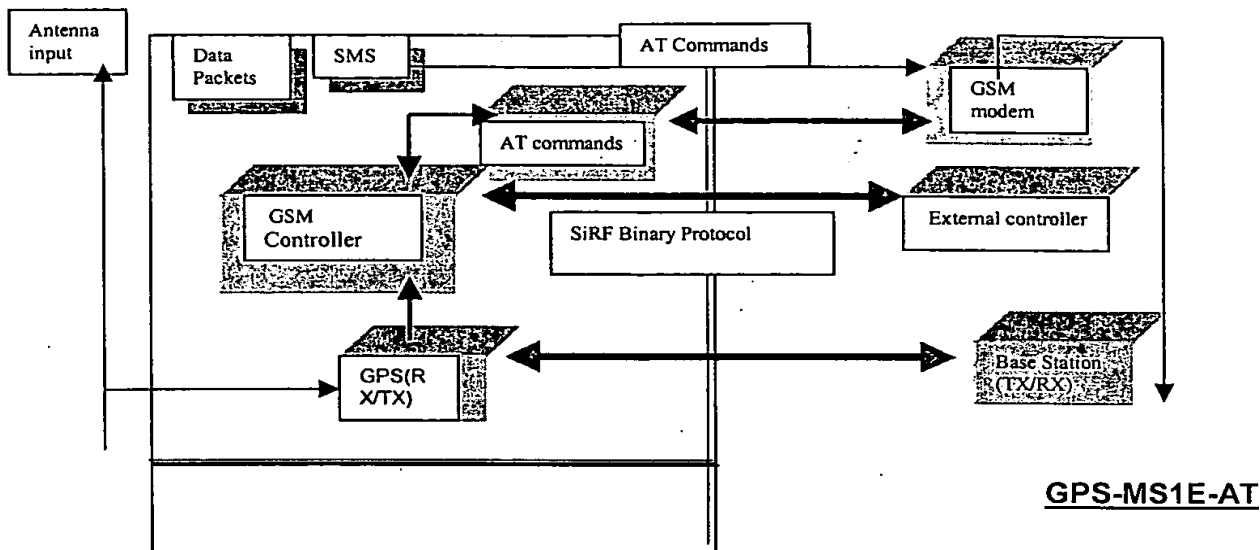
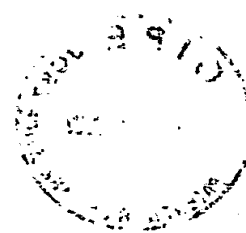
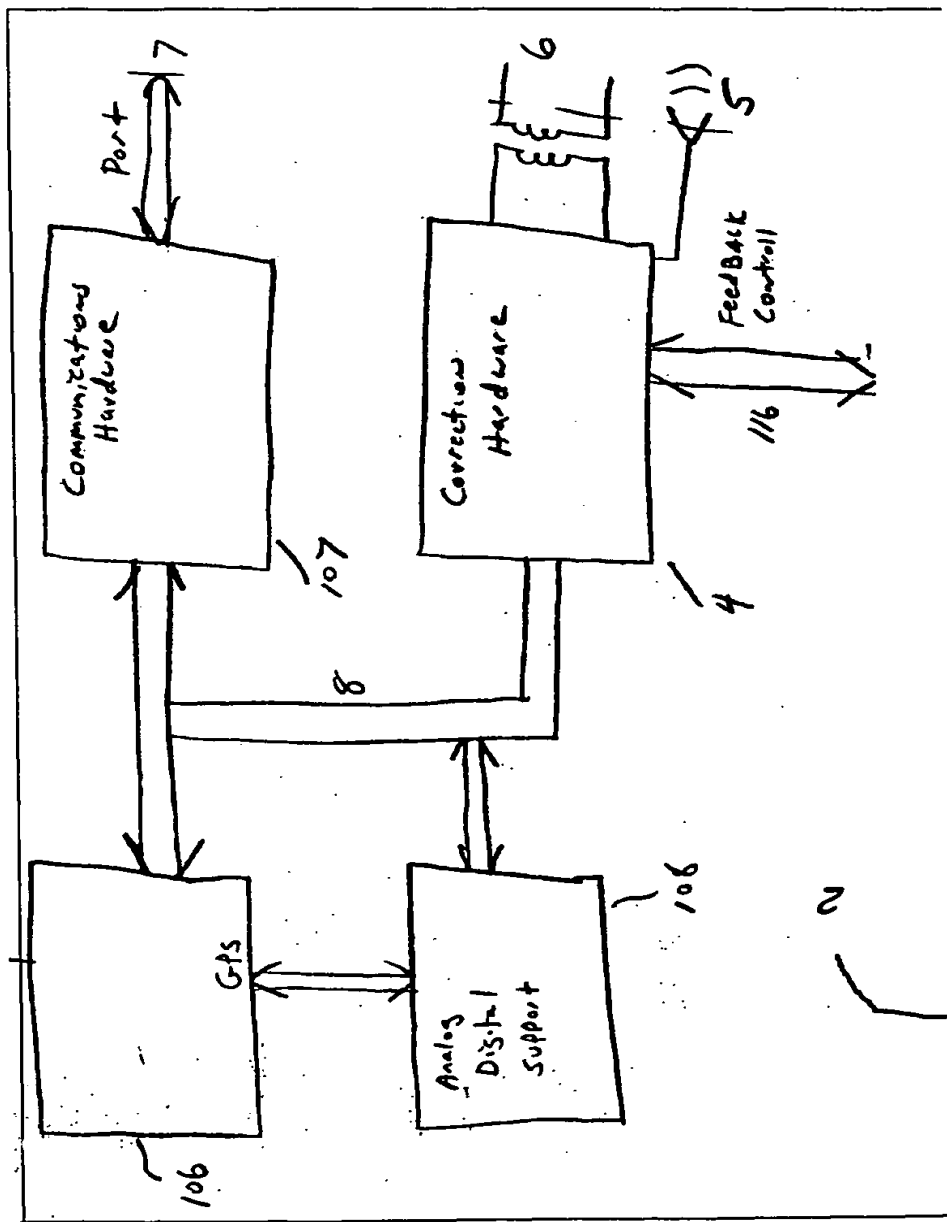


Figure 7

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FIGURE 8



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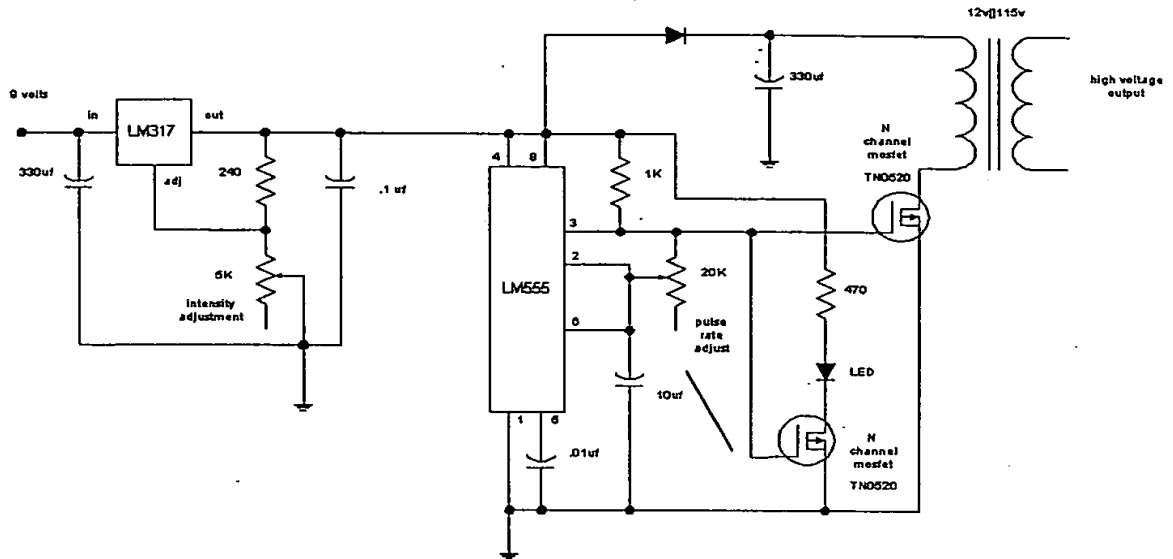
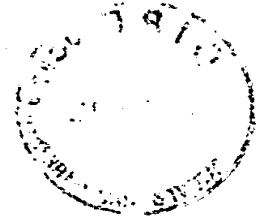
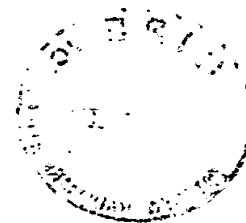


FIGURE 9

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<u>TRAINING</u>	<u>Elimination</u>	<u>Correction</u>	<u>Communication</u>
DEFINES Boundary	DEFINES HYSTERESIS	Defines Method of Correction	Defines Cellular based Comm
DEFINES 2D-3D		Adjusts Correction Parameters	Defines Protocol
DEFINES Sub Volume			Defines Collar to Collar Comm
DEFINES Secure/Hazard			Defines Digital Addresses
Programs module			
DEFINES DIGITAL Filter			

FIG 10

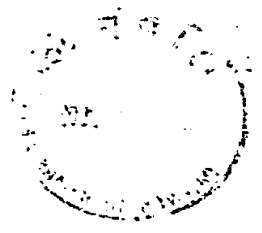


FIGURE 11

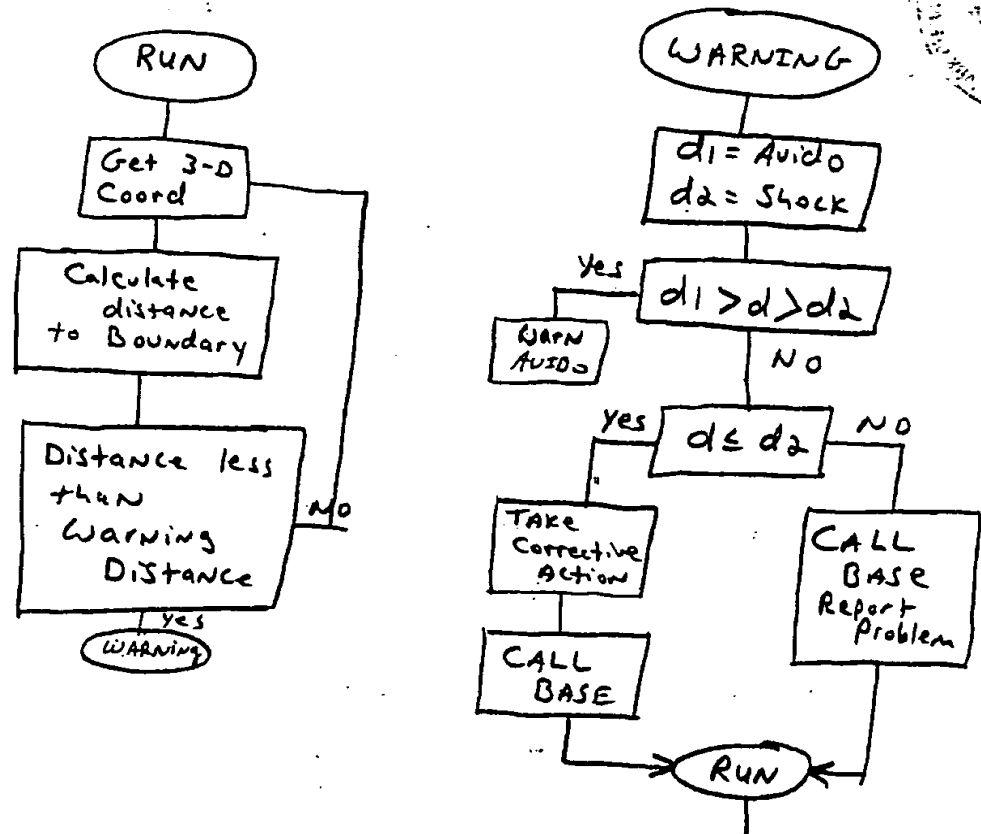
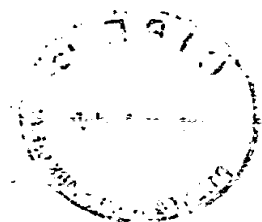
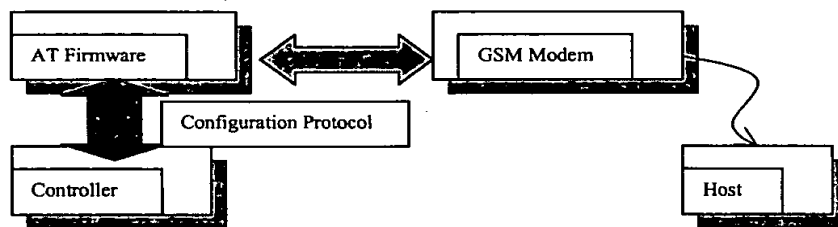


FIG 12

20100207 070000



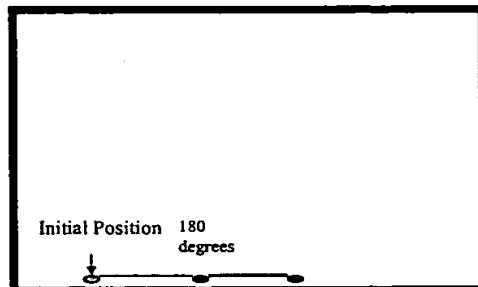
FIG. 13



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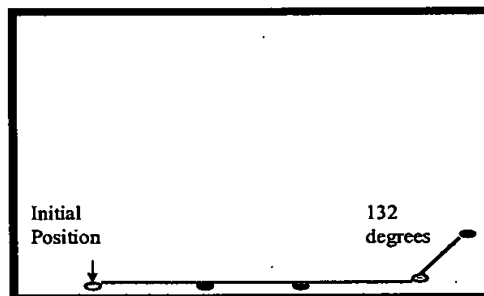
FIG. 14A



Time:
10 seconds
&
3 coordinates

Thresh Hold < 151 degrees

FIG. 14B



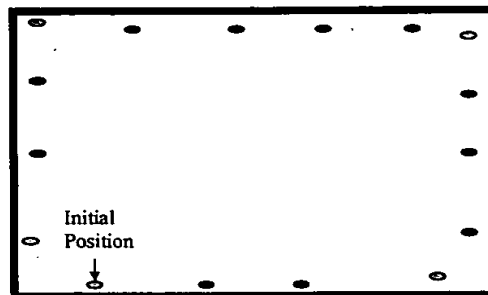
Time:
30 seconds
&
5 coordinates

Thresh Hold < 151 degrees

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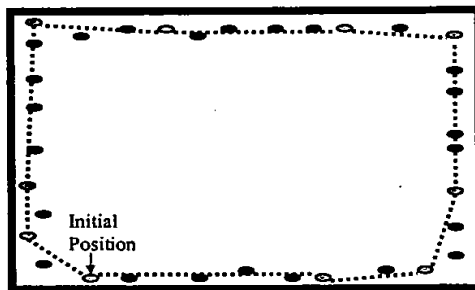
FIG. 14C



Time:
1.8 minutes
&
16
coordinates

Thresh Hold < 151 degrees

FIG. 14D



Time:
1.8 minutes
&
16
coordinates

Thresh Hold < 151 degrees

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FIG. 15A

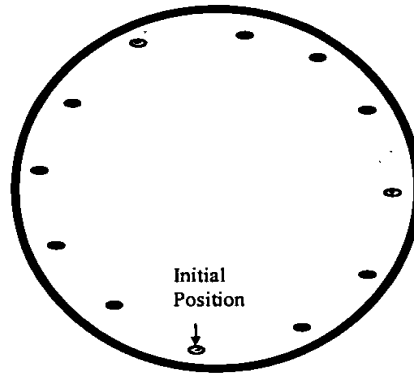
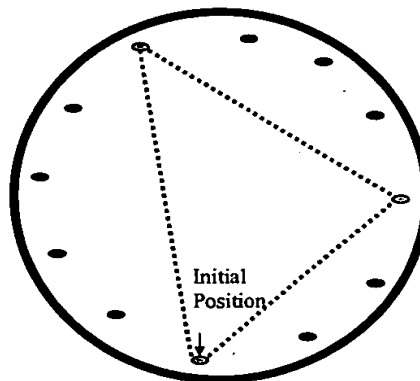


FIG. 15B



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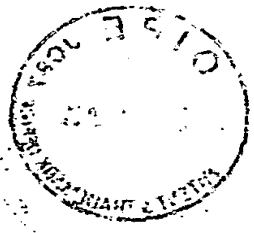
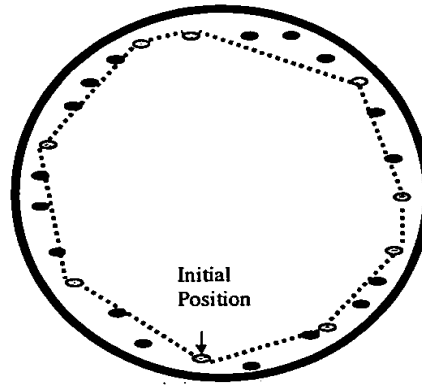


FIG. 15C



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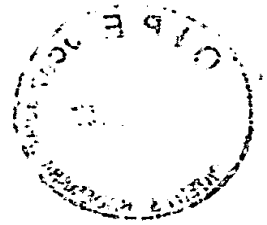


FIG. 17

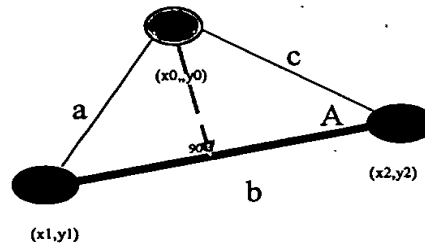
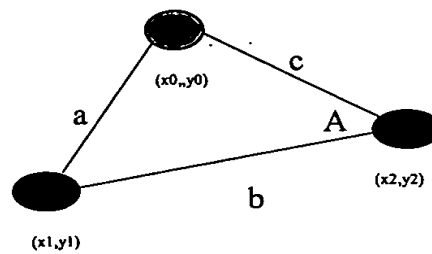


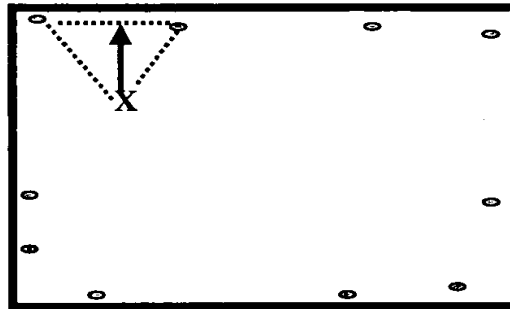
FIG. 18



10035937.070102



FIG. 16



10035937.070102